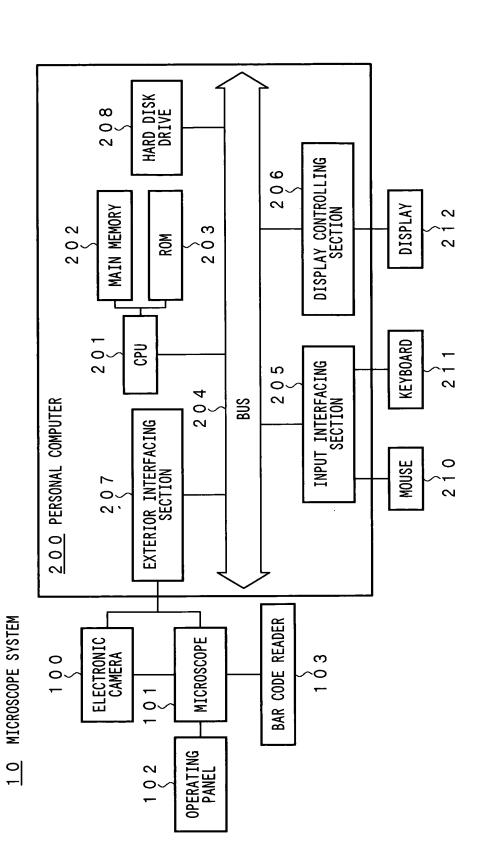
ON TOURS SUBCLASS



. Б —

INPUT FIELD 1

Directory Name

C:\Image

File Name Setting

Directory Name

C:\Image

File Name

Prefix

IMAGE

Body

S###

Ex:
C:\Image\IMAGE_001

FILE NAME SETTING SCREEN

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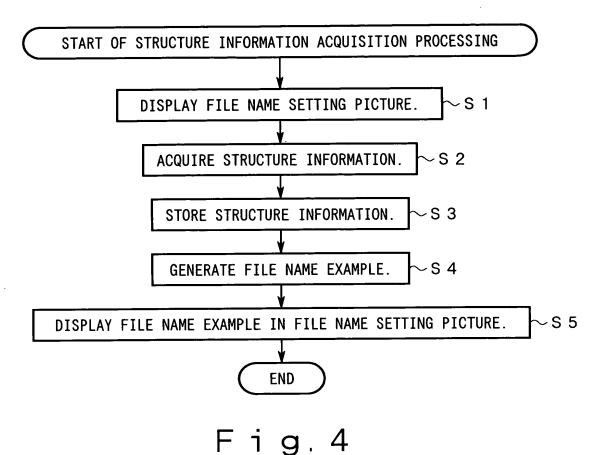
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£=4

Fig. 3



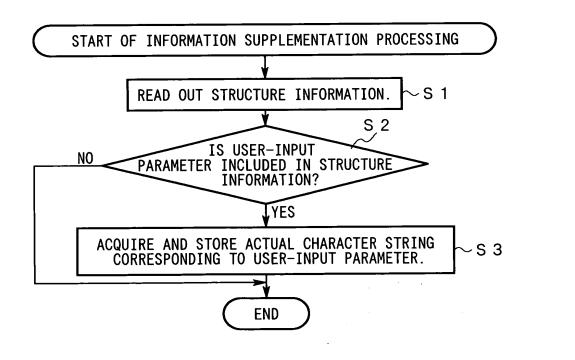


Fig. 5

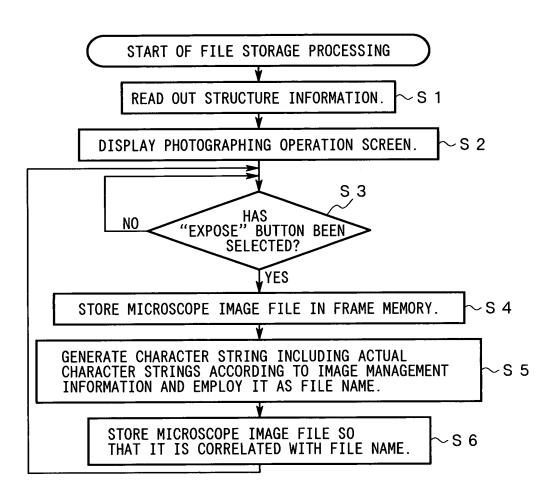


Fig. 6

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F=i

APPROVED CONTRACTOR

	C:-IMAGE
File Name Setting Directory Name C:\IMAGE\\$USER ▼	
File Name Prefix Body	
Ex: C:\ IMAGE\UMEMURA\20000223_9999_001	NOMURA -20000303_7777_001 -20000303_6666_001 -20000303_6666_002 -20000303_5555_001
A — 1	A-2

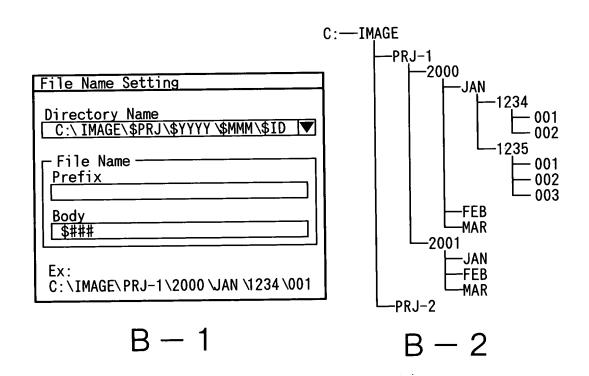


Fig. 7

TYPROVEL PORTS

NY SO SUBCLASS

DUTTEMAN

File Name Setting	
Directory Name C:\IMAGE\UMEMURA\\$ID ▼	C:—IMAGE —UMEMURA
File Name ————————————————————————————————————	─9999 ├─20000223_001 ├─20000223_002 ├─20000223 003
Body \$YYYY\$MM\$DD_\$###	│
Ex: C:\ IMAGE\UMEMURA\9999\20000223_001	-20000404_002 -20000404_003 -20000404_005
File Name Setting] └─SATOH ├─PRJ-1
Directory Name [C:\IMAGE\SAITOH\\$PRJ\\$YYYY\\$MMM] ▼	
File Name ————————————————————————————————————	
Body \$###	│
Ex: C:\IMAGE\SATOH\PRJ-1\2000\JAN\001	L—PRJ−2
Α	В

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Fig. 9

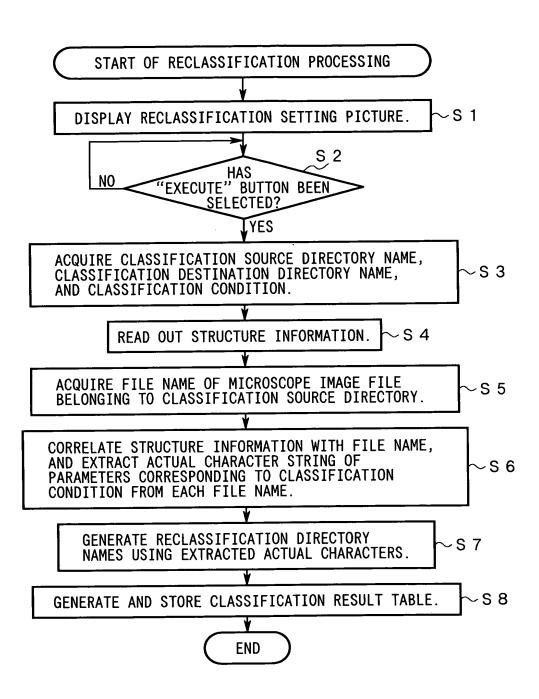
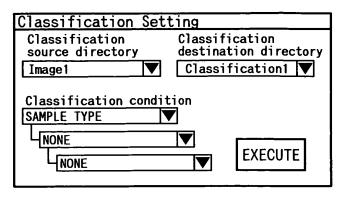


Fig. 10

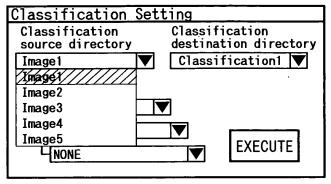
TA PROVED OF FIG.

IN PUTERAN

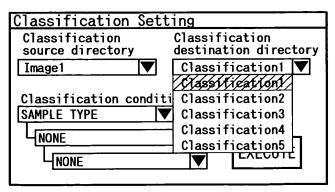
I. G. SUBCLASS



A. INITIAL STATE

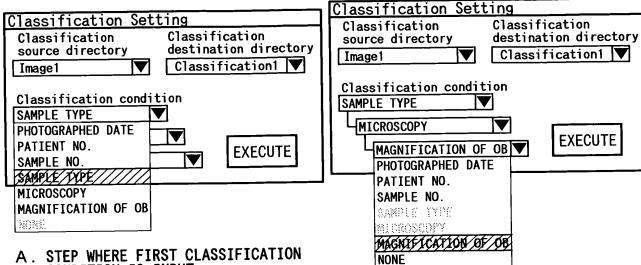


B. STEP WHERE CLASSIFICATION SOURCE DIRECTORY IS SET



C. STEP WHERE CLASSIFICATION DESTINATION DIRECTORY IS SET

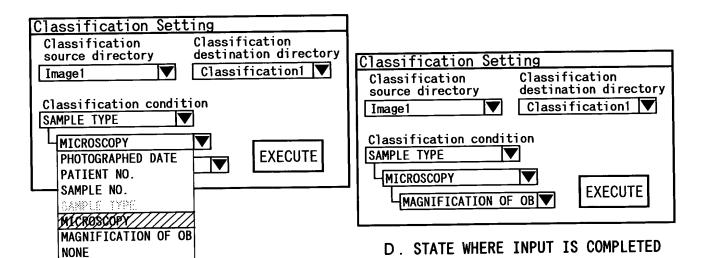
Fig. 11



C. STEP WHERE FIRST CLASSIFICATION

CONDITION IS INPUT

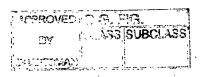
C. STEP WHERE THIRD CLASSIFICATION



CONDITION IS INPUT

B. STEP WHERE SECOND CLASSIFICATION CONDITION IS INPUT

Fig. 12





Directory Name: Image1\\$Date\\$ID\\$SampleNo\\$SampleType\\$Mic File Name(Body): \$MAG_\$###

B. FILE NAME

Image $1\00/02/18\001\001\050\FL\40_001 \cdot \cdot \cdot (1)$
Image $1\00/02/18\001\001\050\FL\100_001$ (2)
Image $1\00/02/18\001\001\050\DIC\100_001$ (3)
Image $1\00/02/18\001\001\050\DIC\100_002 \cdot \cdot \cdot (4)$
Image $1\00/02/18\001\002\050\FL\40_001$ (5)
Image $1\ 00/02/18\ 001\ 002\ 050\ FL\ 100\ 001\ \cdots\ (6)$
Image $1\ 00/02/18\ 001\ 002\ 050\ DIC\ 100_001 \cdots (7)$
Image $1\00/02/18\001\002\050\DIC\100_002 \cdot \cdot \cdot (8)$
Image $1\ 00/02/18\ 002\ 001\ 051\ FL\ 40_001\ \cdot\ \cdot\ (9)$
Image $1\00/02/18\002\001\051\FL\100_001$. (10)
Image $1\ 00/02/18\ 002\ 001\ 051\ DIC\ 100_001\ \cdot \cdot \cdot (11)$
Image $1\00/02/18\002\001\051\DIC\100_002 \cdot \cdot \cdot (12)$

C. HIERARCHICAL FILE STRUCTURE CONSTRUCTED BY RECLASSIFICATION PROCESSING

```
Classification1
         - SAMPLE TYPE:050
             -MICROSCOPY:FL
                    TYPE OF OBJECTIVE LENS:40
                    Image1\00/02/18\001\001\050\FL\40\001\...
                    Image 1\00/02/18\001\002\050\FL\40\001 \cdot \cdot \cdot (5)
                 LTYPE OF OBJECTIVE LENS:100
                    Image1\00/02/18\001\001\050\FL\100\001\...
                    Image 1 \cdot 00/02/18 \cdot 001 \cdot 002 \cdot 050 \cdot FL \cdot 100 \cdot 001 \cdot \cdot \cdot \cdot \cdot (6)
              MICROSCOPY: DIC
                 LTYPE OF OBJECTIVE LENS:100
                    Image1\00/02/18\001\001\050\DIC\100_001 \cdot \cdot \cdot (3)
                    Image1\00/02/18\001\001\050\DIC\100\002
                                                                        (4)
                    Image1\00/02/18\001\002\050\DIC\100_001
                    Image1\00/02/18\001\002\050\DIC\100\002
          SAMPLE TYPE:051
             -MICROSCOPY:FL
                   TYPE OF OBJECTIVE LENS:40
                    Image 1\00/02/18\002\001\051\FL\40\001 \cdot \cdot \cdot (9)
                   TYPE OF OBJECTIVE LENS: 100
                    Image 1\00/02/18\002\001\051\FL\100\001 . (10)
              MICROSCOPY: DIC
                 LTYPE OF OBJECTIVE LENS: 100
                    Image 1\00/02/18\002\001\051\DIC\100_001 \cdot \cdot \cdot (11)
                    Image 1\00/02/18\002\001\051\DIC\100\002 (12)
```